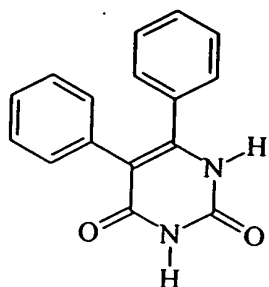
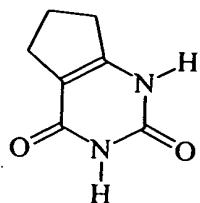
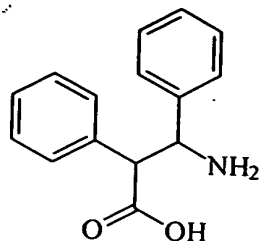


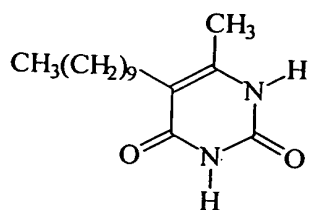
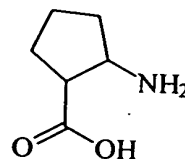
The image displays two chemical structures. The top structure is 1-methyl-2-(nonylamino)pyrimidin-4(1H)-one, featuring a pyrimidine ring with a methyl group at position 1, a nonylamino group at position 2, and a carbonyl group at position 4. The bottom structure is 1-methyl-2-(2-methyl-3-oxopropyl)pyrimidin-4(1H)-one, which has a pyrimidine ring with a methyl group at position 1, a 2-methyl-3-oxopropyl group at position 2, and a carbonyl group at position 4.



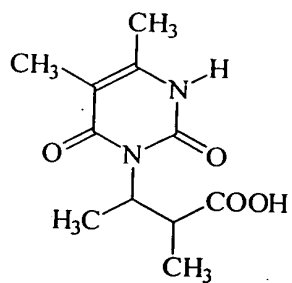
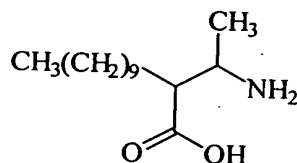
metabolism



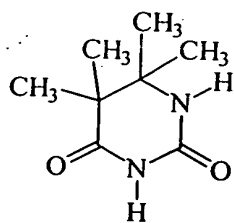
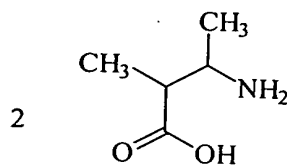
metabolism



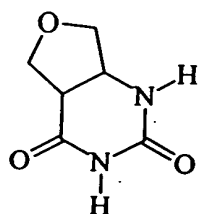
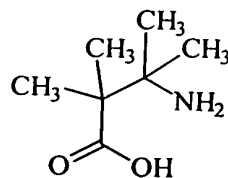
metabolism



metabolism



metabolism



metabolism

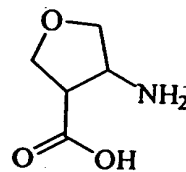


FIGURE 1

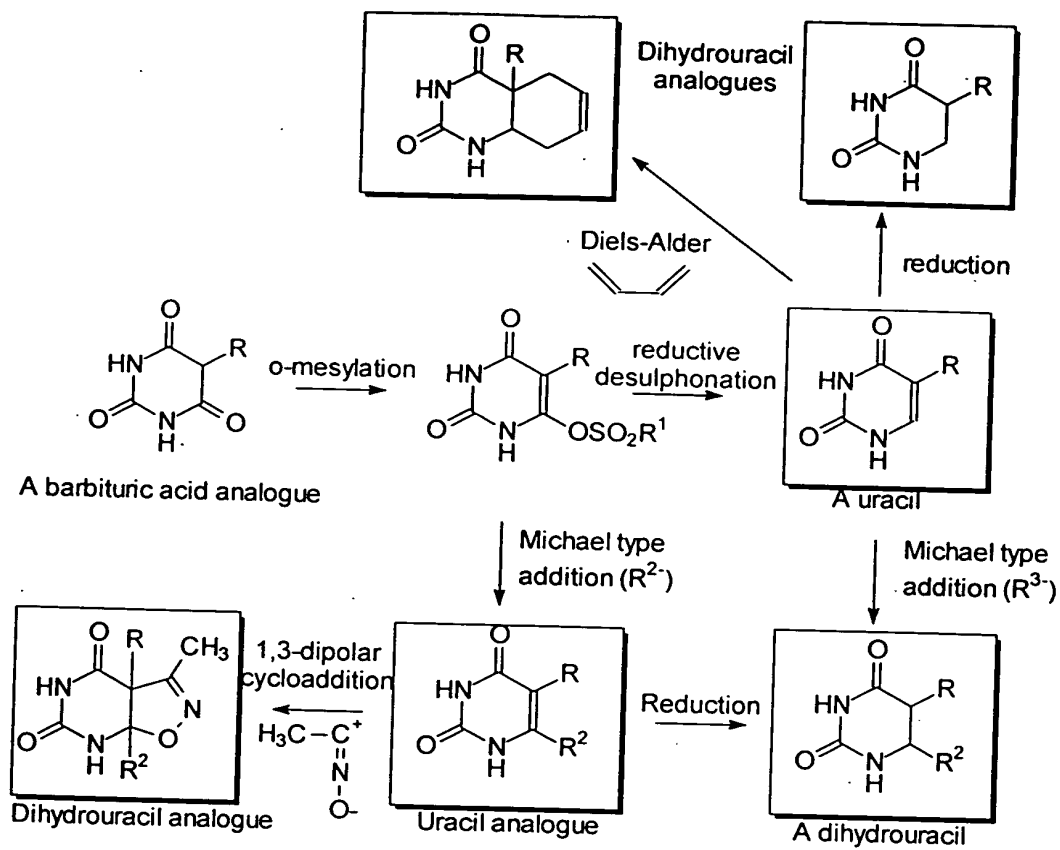
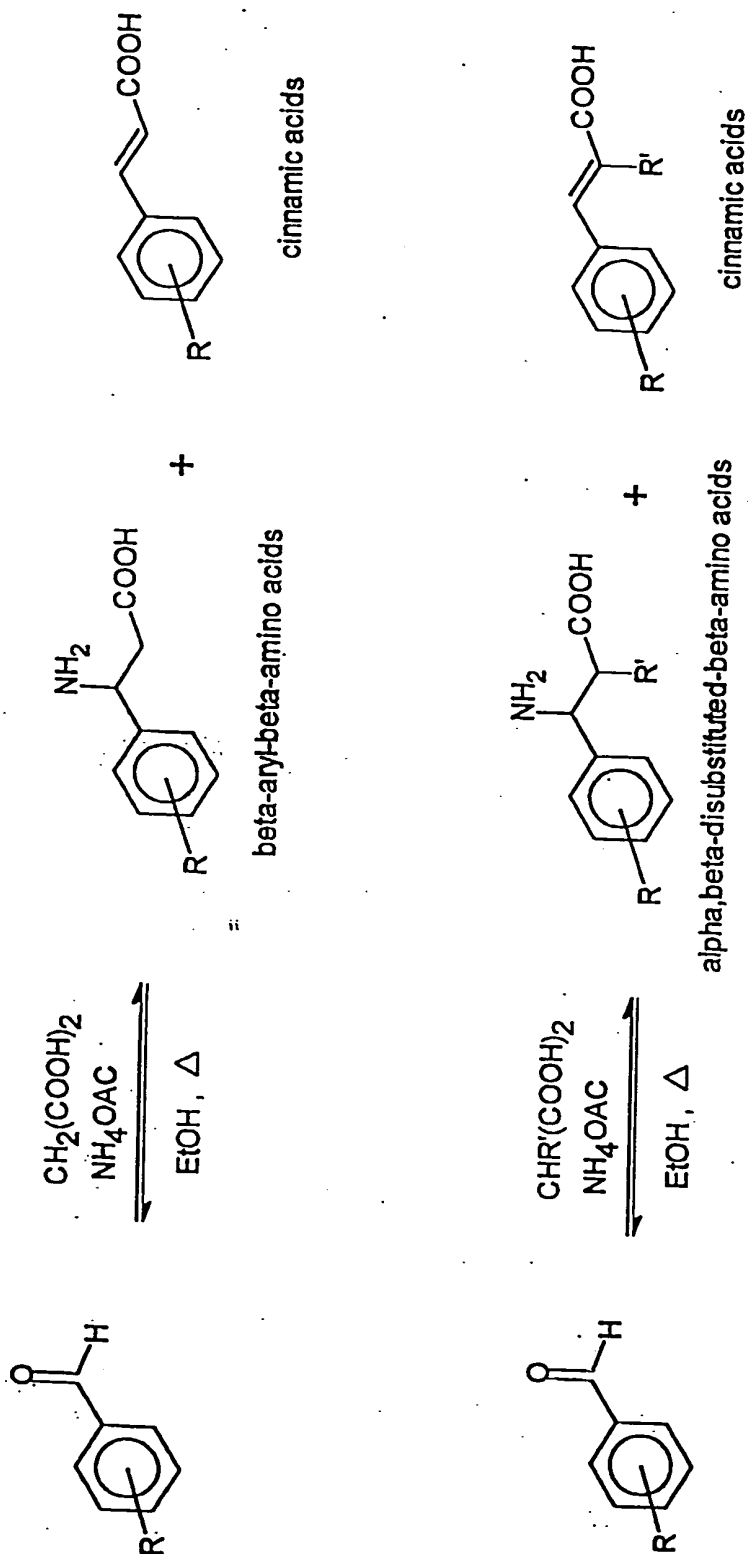


FIGURE 2

FIGURE 3

FOSTER, L. S. 1955
 ONE POT SYNTHESIS OF BETA-ARYL-BETA-AMINO ACIDS:



09932677-081504

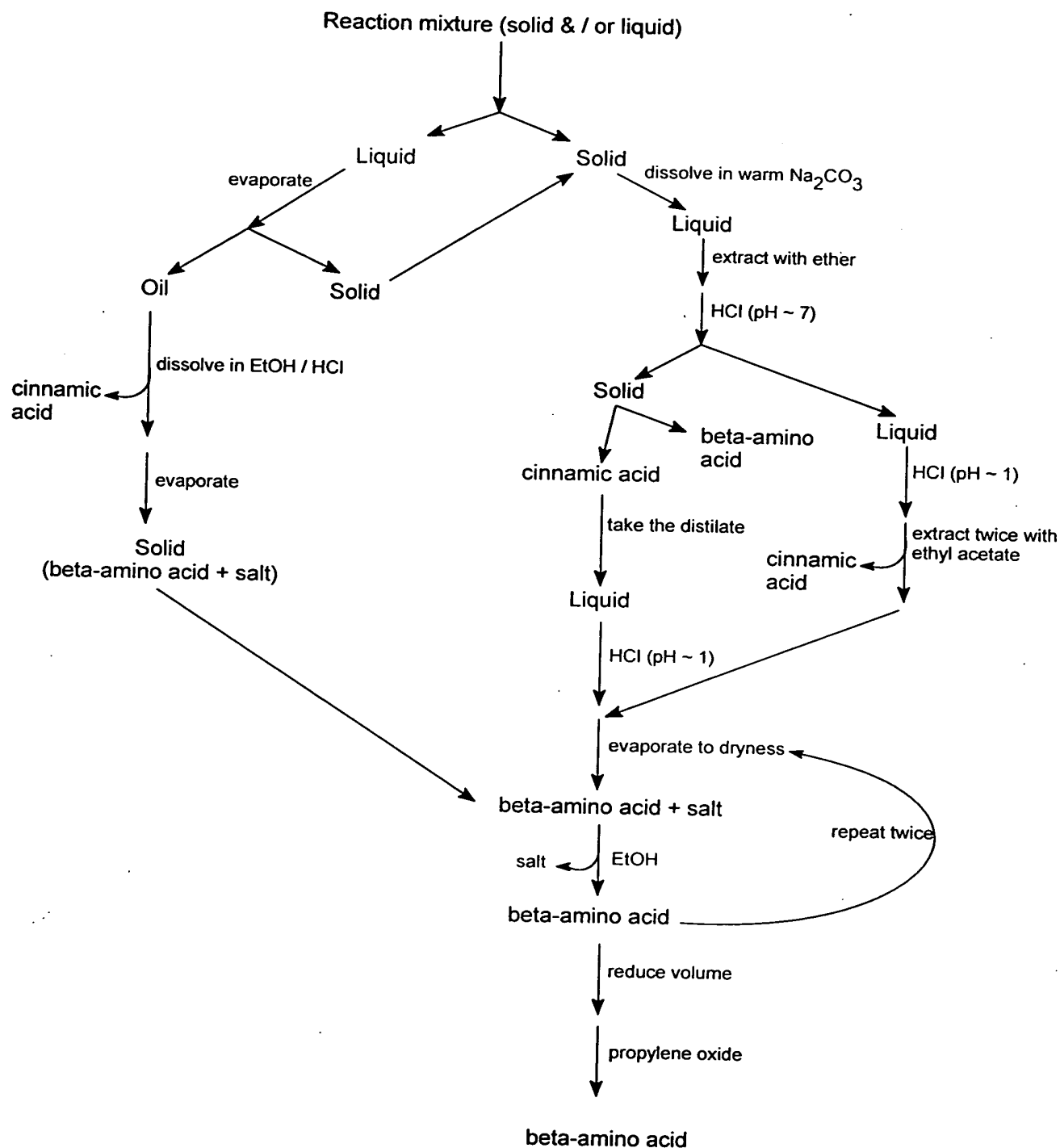


FIGURE 4